

1 **Table 11-15. Methods Used to Analyze Entrainment Effects, by Entrainment Location, Species, and Life Stage**

Entrainment Location or Species	Geographic Subregion or Life Stage	Salvage-Density-Method	OMR Flow Proportional Entrainment Regressions	DSM2 PTM	Effectiveness of Nonphysical Barriers	North Delta Intakes Screening Effectiveness Analysis	North Delta Intakes Impingement/Screen Contact	DRERIP Evaluation of Nonproject Diversions
SWP/CVP south Delta export facilities	South Delta Subregion	X	X	X	X			
SWP/CVP north Delta intake	North Delta Subregion			X		X	X	
SWP North Bay Aqueduct Barker Slough Pumping Plant and Alternative Intake	Cache Slough Subregion			X				
Agricultural diversions	Plan Area			X				X
Steelhead	Juvenile	X			X	X	X	X
Winter-run Chinook salmon	Juvenile	X			X	X	X	X
Spring-run Chinook salmon	Juvenile	X			X	X	X	X
Fall-/late fall-run Chinook salmon	Juvenile	X			X	X	X	X
Delta smelt	Larvae		X	X	X	X		X
	Juvenile		X		X	X	X	X
	Adult		X		X	X	X	X
Longfin smelt	Larvae			X	X	X		X
	Juvenile	X			X	X		X
	Adult	X			X	X		X
Sacramento splittail	Juvenile	X			X	X	X	X
	Adult	X			X	X		X
White sturgeon	Egg/embryo					X		X
	Larvae				X	X		X
	Juvenile	X			X	X		X
Green sturgeon	Juvenile	X			X	X		X
Pacific lamprey	Ammocoete					X		
	Macrophthalmia	X			X	X		
	Adult	X			X	X		
River lamprey	Ammocoete					X		
	Macrophthalmia	X			X	X		
	Adult	X			X	X		